

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently amended) A method for emulating a user interface for an application executing on a communications device, said communications device being operatively coupled to a host device, said method comprising:
 - loading the application on the communication device;
 - emulating a user interface for said application on said host device, wherein the emulated user interface generally corresponds in appearance to the user interface on said communication device, wherein information to be displayed on the user interface of said communication device is redirected to the emulated interface; and
 - executing said application only on said communication device.
2. (Previously presented) The method of claim 1, wherein said act of emulating a user interface further includes the act of emulating a device display area.
3. (Original) The method of claim 2, wherein said device display area is displayed on a monitor of said host device.
4. (Previously presented) The method of claim 2, wherein said device display area corresponds in appearance to a mobile communication device.
5. (Previously presented) The method of claim 2, further including the act of emulating a graphics display area within said device display area.
6. (Canceled)
7. (Previously presented) The method of claim 5, further including the act of routing the output of said application to said graphics display area.
8. (Previously presented) The method of claim 5, wherein said graphics display area corresponds in appearance to a mobile communications device.

9. (Previously presented) The method of claim 5, wherein the display capabilities of said graphics display area may be configured by a user.
10. (Previously presented) The method of claim 5, further including the act of emulating a user input area within said device display area.
11. (Original) The method of claim 10, further including the act of routing user input provided in said user input area to said communication device.
12. (Previously presented) The method of claim 10, wherein said user input area corresponds in appearance to a mobile communications device.
13. (Original) The method of claim 10, wherein the layout of said user input area may be configured by a user.
14. (Previously presented) The method of claim 5, wherein said act of emulating the device display area includes the act of mirroring the display of said communication device.
15. (Previously presented) The method of claim 5, wherein said act of emulating the device display area includes the act of mirroring the user input of said communication device.
16. (Currently amended) An apparatus for emulating a user interface for an application executing on a communications device, said communications device being operatively coupled to a host device, comprising:
 - means for loading an application on the communication device;
 - means for emulating a user interface for said application on said host device, wherein the emulated user interface generally corresponds in appearance to the user interface on said communication device, wherein information to be displayed on the user interface of said communication device is redirected to the emulated interface; and
 - means for executing said application only on said communication device.

17. (Previously presented) The apparatus of claim 16, further including means for emulating a user interface further includes the act of emulating a device display area.
18. (Original) The apparatus of claim 17, further including means for displaying said device display area on a monitor of said host device.
19. (Previously presented) The apparatus of claim 17, wherein said device display area corresponds in appearance to a mobile communication device.
20. (Previously presented) The apparatus of claim 17, further including means for emulating a graphics display area within said device display area.
21. (Canceled)
22. (Previously presented) The apparatus of claim 20, further including means for routing the output of said application to said graphics display area.
23. (Previously presented) The apparatus of claim 20, wherein said graphics display area corresponds in appearance to a mobile communications device.
24. (Previously presented) The apparatus of claim 20, wherein the display capabilities of said graphics display area may be configured by a user.
25. (Previously presented) The apparatus of claim 20, further including means for emulating a user input area within said device display area.
26. (Original) The apparatus of claim 25, further including means for routing user input provided in said user input area to said communication device.
27. (Previously presented) The apparatus of claim 25, wherein said user input area corresponds in appearance to a mobile communications device.

28. (Original) The apparatus of claim 25, wherein the layout of said user input area may be configured by a user.
29. (Previously presented) The apparatus of claim 20, wherein said means for emulating the device display area includes means for mirroring the display of said communication device.
30. (Previously presented) The apparatus of claim 20, wherein said means for emulating the device display area includes means for mirroring the user input of said communication device.
31. (Currently amended) A program storage device readable by a machine, tangibly embodying a program of instructions executable by the machine to perform a method emulating a user interface for an application executing on a communications device operatively coupled to a host device, said method comprising:
- loading an application on the communication device;
 - emulating a user interface for said application on said host device, wherein the emulated user interface generally corresponds in appearance to the user interface on said communication device, wherein information to be displayed on the user interface of said communication device is redirected to the emulated interface; and
 - executing said application only on said communication device.
32. (Previously presented) The device of claim 31, wherein said act of emulating a user interface further includes the act of emulating a device display area.
33. (Original) The device of claim 32, wherein said device display area is displayed on a monitor of said host device.
34. (Previously presented) The device of claim 32, wherein said device display area corresponds in appearance to a mobile communication device.
35. (Previously presented) The device of claim 32, the method further including the act of emulating a graphics display area within said device display area.

36. (Canceled)

37. (Previously presented) The device of claim 35, the method further including the act of routing the output of said application to said graphics display area.

38. (Previously presented) The device of claim 35, wherein said graphics display area corresponds in appearance to a mobile communications device.

39. (Previously presented) The device of claim 35, wherein the display capabilities of said graphics display area may be configured by a user.

40. (Previously presented) The device of claim 35, the method further including the act of emulating a user input area within said device display area.

41. (Original) The device of claim 40, the method further including the act of routing user input provided in said user input area to said communication device.

42. (Previously presented) The device of claim 40, wherein said user input area corresponds in appearance to a mobile communications device.

43. (Original) The device of claim 40, wherein the layout of said user input area may be configured by a user.

44. (Previously presented) The device of claim 35, wherein said act of emulating device display area includes the act of mirroring the display of said communication device.

45. (Previously presented) The device of claim 35, wherein said act of emulating the device display area includes the act of mirroring the user input of said communication device.

46. (Currently amended) An apparatus for emulating a user interface for an application executing on a communications device, said communications device being operatively coupled to a host device, said method comprising:

a host device configured to emulate user input and display information on a display; and said host device being coupled to a communication device through a transport link, wherein said host device is configured to emulate a user interface for said application on said host device, wherein the emulated user interface generally corresponds in appearance to the user interface on said communication device, wherein information to be displayed on the user interface of said communication device is redirected to the emulated interface; and execute said application only on said communication device.

47. (Previously presented) The apparatus of claim 46, wherein said user interface further includes an emulated device display area.

48. (Previously presented) The apparatus of claim 47, wherein said device display area is displayed on a monitor of said host device.

49. (Previously presented) The apparatus of claim 47, wherein said emulated device display area corresponds in appearance to a mobile communication device.

50. (Previously presented) The apparatus of claim 47, further including an emulated graphics display area within said emulated device display area.

51. (Previously presented) The apparatus of claim 50, wherein said host device is further configured to route the output of said application to said emulated graphics display area.

52. (Previously presented) The apparatus of claim 50, wherein said emulated graphics display area corresponds in appearance to a mobile communications device.

53. (Previously presented) The apparatus of claim 50, wherein the display capabilities of said emulated graphics display area may be configured by a user.

54. (Previously presented) The apparatus of claim 50, wherein said host device is further configured to emulate a user input area within said emulated device display area.

55. (Previously presented) The apparatus of claim 54, wherein said host device is further configured to route user input provided in said emulated user input area to said communication device.

56. (Previously presented) The apparatus of claim 54, wherein said emulated user input area corresponds in appearance to a mobile communications device.

57. (Previously presented) The apparatus of claim 54, wherein the layout of said emulated user input area may be configured by a user.

58. (Previously presented) The apparatus of claim 47, wherein said emulated device display area mirrors the display of said communication device.

59. (Previously presented) The apparatus of claim 47, wherein said emulated device display area is configured to mirror the user input of said communication device.